

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of:	)
Michael A Tzannes et al	)
Serial No.: 08/804,909	) Examiner: Tran, K.
Filed: February 25, 1997	) ) Art Unit: 2731
For: Multicarrier Transmission System Utilizing Channels of Different Bandwidth	) ) ) )
	Cesari and McKenna, LLF 30 Rowes Wharf Boston, MA 02110 August 18, 1999
"Express Mail" Mailing-Label Number:	EL02469745US

Honorable Assistant Commissioner for Patents Washington, D.C. 20231

RECEIVED

AUG 2 3 1999

Sir:

SPECIAL PRUGHAMS UFFICE DAC FOR PATENTS

## <u>AMENDMENT</u>

Please amend this application as follows:

Amend claims 1 and 2 as follows:

Amended) A communication system for sending [a sequence of symbols] on a communication link a sequence of symbols having values representative of said symbols, said communication system comprising a transmitter for placing information indicative of said sequence of symbols on said communication link and a receiver for receiving said information placed on said communication link said transmitter comprising